Exhibit G

Freddi ABS-FLT-S Trade No. 14		NE'	W TRADE	Daville Ha	lmsy DRH Trade	Ops:
Jan 23, 2007	AN OF A STATE OF STAT	В	JY NEHLI_(07-1: IITA HOLE		Feb 25, 2037
Asset ID: Ticker:	B5A04N NEHLI071		Payment Delay: Date Convention:	0 ACT/360	Trade Date: Settle Date:	Jan 23, 2007 Jan 31, 2007

Asset ID: Ticker: Coupon: Coupon Type: Frequency: Reset Term: Maturity Date: Issue Date: Min Trade Size:	85A04MNE9 NEHLI071-II1A 0.00000 FLOAT MONTHLY MONTHLY Feb 25, 2037 Jan 31, 2007 25,000.00	Payment Delay: Date Convention: Accrual Date: First Coupon Date: Next Pay Date: Odd First Pmt: AMT: ERISA: 144A:	0 ACT/360 Jan 31, 2007 Feb 25, 2007 Feb 26, 2007 Ø Yes □ No □ Yes Ø No □ Yes Ø No □ Yes Ø No	Trade Date: Settle Date: Broker: GREENW Broker Cont Original Par Factor: Factor Date:	VICH CA act:	Jan PITAL M 101,632 1.00 Jan	.000.000 0000000 31, 2007
Min Trade Increment: General Use L-16 B5A04MNEB, NHELI: Originator: RFC Servicer: GNAC M/S/F/D - Aaa/AAA/NA Credit approved by: Bc REMIC Subject to August 08 F Allowablede@very variar	/NA obRyen freddio Reps	Notional:	□ Yes 🗗 No	Price: Principal: Interest: Commission Net Money: Currency: Net Cash Fl		100.0 (101,632	100-00 100-00 0000000 2,000.00) 0.00 0.00 2,000.00) USD OUT
Model: ARM2/1=v1.3_STD_AF ARM3/1=v1.3_STD_AF ARM5/1=v1.3_STD_AF ARM10/1=v1.3_STD_A	RM31_IO,ARM2/1Baisc RM31_IO,ARM3/1Baisc RM51_IO,ARM7/1=v1.3 RD_ARM71_IO,ARM5/1 RM101_IO,ARM10/1B RD_ARM31_IO,ARM1/1 29%, mpliance: Yes, AAA/Aaa/AAA/NA ecurity is different to the	Bal30=v1.3_STD_ARM51_ al30=v1.3_STD_ARM101_i l=v1.3_STD_ARM31_10 e interest rate		Exchange ra Discount: Option Type: Prepay: Yield: YTC: Duration: Convexity:			0.00400 0.00400 0.01080
lower than the collatera GWAC of 7.281%. Bon spread and subordination 3. Does the deal have s Yes. 7.29% initial subor- listhere an interpolation Pricing Method: NAAD	17 Yes. Bond pays L+1: d benefits from overcol on. sufficient subordination rdination, plus excess s	6, Collateral has a flateralization, excess of 3.5% or greater?		S&P NR Fitch NR	Mood NR NAK		DBRS
Special Instructions Thistrade is within my d Miscellaneous Informati Asset OAS: 16				Discretionar Uquid: Segregate: Release:	Υ <u>΄</u>	©e″Ye ©e″Ye	s No s No s No s No
Expct ROE: 1; Sprd Dur; 1. CDI File: N TrdPurpose: R Debt OAS: -1 % Asn Cap: 1. RskAdj ROE: 17	7.32 67 HELI071 EG PURCH 4.962			Entry Date:		Jan	23, 2007

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JPMORGAN CHASE

ROE Calculator (Production) Results Sheet

Agency Product

Time Of Report: Tue Jan 23 12:45:18 EST 2007 ROE Calculator Effective Date: 05/05/2004 ROE Calculator Prepared On: 1/23/07 12:45 PM

Product: ABSFloaterUnwrapAAA:1.5

Outputs

ln	puts	Variable Name	Current Value
Variable Name	Value	ROE (%)	17.32
Product Type	PASS THROUGH	PVA Percent of MV (%)	.17
Issuer	NON FREDDIE	PVA.	.00
Flat Price	100.00 /	Capital Charge (%)	1.50
Zero Vol Yield (%)	5.43×	Stand-Alone Cepital (%)	1.50
Option Cost (bps)	0.0	Marginal Capital (%)	1.50
Asset To Agency OAS		Operational Risk Capital (bps)	0.0
Operation Risk Add On	24.0	Min. Capital Adjust. to OAS (bp	5)-4.0
Spread Duration	1.67	MRB Adjustment to OAS (bps)	2.0
Market Value (\$)	1.00	Credit Reserve (bps)	-2.0
(0)	(Asserte)	Adjusted Net OAS (bps)	27.1
		Preferred Allocation (%)	20.00
		Preferred Yield (%)	6.00
		Preferred Tax Eq. Yield (%)	9.23
		Tax Rate (%)	35.00
		ROE Hurdle (%)	9.00

ROE Table(in percent): Agency

	3.93	4,43	4.93	5.43	5.93	6.43	6.93
25.07	12.90	13.31	13.71	14.12	14.53	14.93	15,34
26.07	13.44	13.84	14.25	14.65	15.06	15.47	15.87
27.07	13.97	14.38	14.78	15.19	15.59	16.00	16.41
28.07	14.50	14.91	15.32	15.72	16.13	16.53	16,94
29.07	15.04	15.44	15.85	16.25	16.66	17.07	17.47
30.07	15.57	15.98	16.38	16.79	17.19	17.60	18.01
31.07	16.10	16.51	16.92	17.32	17.73	18.13	18.54
32.07	16.64	17.04	17.45	17.86	18.26	18.67	19.07
33.07	17.17	17.58	17.98	18.39	18.80	19.20	19.61
34.07	17.70	18.11	18.52	18.92	19.33	19.74	20.14
35.07	18.24	18.64	19.05	19.46	19.86	20.27	20.67
36.07	18.77	39.18	19.58	19.99	20.40	20.80	21.21
37.07	19.30	19,71	20.12	20.52	20.93	21.34	21.74

First Row: Zero Vol Yield less Option Cost (%)

First Column: Asset/Debt Net OAS(bps)



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Mortgage Pricer Report

(Production)

	3		400-100		
		OASOuration	ZVBEY		NomProjWAL.
		VoiDuration	Nomacy		NoniProjWALEquivCPR
	i i i	31.075 EffectiveConvexity	OAS		NomProj120
		100.000 EffectiveDuration	FullPrice		NomProj60
	0.000	100.000 Accruedinterest	FlatPrice		NomProJ12
	Value	ue Name	Name Value	-50 0 50 100	-100
Geo Info: State	Cao ir		Aralysics		Static Speeds
		none	Geographic Information	6 Max NegAM Limit(%)	Interest Rate Reset Period
		Size false	Usa Waighted-Avg Original Loan Size	58 Auto Recast Period	Interest Rate Fixed Period
		none	Avg Loan Balance(k)	6 Payment Cap(%)	Payment Reset Period
		Owned true	2.78 Treat Second Home As Investor Owned	58 Gross Margin(%)	Payment Fixed Period
PROMITA MOOKLIAN	WEBSTELL WITCHOLD WEBST.	Rotte	2.49 Fraction Second Home(%)	0 Net Margin(%)	Interest Only Period
	ARM1/18alv1.3_SID_ARM31_IO	none AF	2.81 Fraction Investor Owned(%)	2 Life Floor(%)	WALA
	RM10/18 V1.3_STD_ARM101_IO	none AF	1.47 Fraction 2-4 Units(%)	358 Periodic Floor(%)	WAM
	MIO/1 V13_STD_ARMIDI_IO	none As	1.47 LTV(%)	370 First Floor(%)	Orig Amort Term
	ARMS/18alv1.3 STD ARM51 IO	nore A.	12.82 Fraction Rell(%)	368 Life Cap(%)	Rem Anwit Term
ABGALTA ABGALTAN	SMITTHEN A STO ARMOUND OF	mone 1	1.47 FICO	360 Periodic Cap(%)	Orig Maturity Term
ABSALTA	SM5/1 VI.3_STD_ARM51_IO		5.14 Pool/Loan Demographics	36 First Cap(%)	Penalty Window(months)
ABSALTA	RM3/18aiV1.3 STD ARM31 IO	ActualBalance Al	Notional Type	7.28 Lookback Days	WAC
ABSALTA	ARMS/1 VI.3_STD_ARM31_IO	85 AI	8,99 Collateral Item Count	5.99 Original Coupon(%)	Свироп
ABSALTA	RM2/1Balv1.3 STD ARM31 IO	02/25/2007 AI	First Forecast Prepay Pay Date		Collateral Data
ARSALTA ARSALTAR	ARM2/1 V1.3 STD ARM31 IO	03/25/2007 AI	US First Forecast Index Pay Date	true Historical HPG Keyword	Allow Prepayment Penalties
	- Ga	01/01/2007	frue Latest Available CDU Date	200 Use Notional Balance	Single Path Exec. Hurdle
	rad Mannings	01/01/2007	false Latest CDU Date	Use Short Term Prepay Model	Refease Date Key Code
		01/31/2007	true Original Settlement Date	0.5 Use Historical Inferred SATO	Default Multiplier
		01/01/2007	frue Issue CDU Date	1.0 Use Historical HPG Data	Prepayment Muttiplier
		N	true Tranche Groups	Calculate Cummutative HPG	Fixed Period "Hint" for ARM
		5.484	true Tranche Coupon(%)	MBS Override Known 1st Index	Cash Flow
	Deal Modeling Notes	G 00000000001	laise Tranche Factor	New Optimize Wavg Clustering	Deal Mode
		191,632,000	true Tranche Current Bal	II-1-A Prepay Incl. Defaults	Tranche
		101,632,000	false Tranche Otiginal Bal	naa071 Use All Known History	Deatname
		NAA071	true Deal Issuer	taise interpolate Index Rates	WALA As Of Settle
			true Tranche CUSIP	01/31/2007 Do Optional Redemption	Settlement Date 0
		***************************************	THE COURT COURT OF THE PERSON WHITE	a management of agent Broaden and an and	

Created: 23 Jan 2007 12:39:38 PM	Crea		GV LAX	Page					Mac	Freddie Mac	
5.398	30 Yr Swap	12/13/2010	94.860 0.007513	94,860	EDC16						
5.389	20 Yr Swap	09/13/2010	5 0.007513	94.895	EDC15						
5 353	15 Yr Swap	06/14/2010	5 0.007513	94.925	EDC14						
5.273	10 Yr Swap	03/15/2010	5 0.007513	94,95	EDC13						
5.221	7 Yr Swap	12/14/2009	0.007032	\$4,970	EDC12						
5.194	5 Yr Swap	09/14/2009		96.005	EDC11						
5.190		06/15/2009	5 0.007032	95 025	EDC16						
5.204		03/16/2009	5 0.007032	95.045	EDC9						
5.271	2 Yr Swap	12/15/2008	0.008385	95.040	EDCS						
5,402	1 Yr Libor	09/15/2008	0.006385	95,030	EDC7	07/15/2032	1	5.211	-0.142	30 Yr Agy	
5.391	6 No Libor	06/16/2008	,,,,,,	95,000	EDC6	02/16/2017	-0.166	5.072	-0.159	10 Yr Agy	
5.380	3 Mo Libar	03/17/2008		€4.955	EDC5	01/15/2014	1	5.026	-0.141	7 Yr Agy	
5.320	1 Me Liber	12/17/2007	0.004612	64.870	EDC4	07/18/2011	1	5.016	-0.143	5 Yr Agy	
5.310		09/17/2007	5 0.004612	94.755	EDC3	11/03/2009	-0.186	5.014	-0.153	3 Yr Agy	
5.334	1 Wk Libor	96/18/2007	94,660 0.004612	94,68	EDC2	01/16/2009	.0 177	5.081	-0.156	2 Yr Agy	
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Current Browns Fores

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Agency Issue | Yield | Fees

Maturity

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3 Mo Tsy

5.133 0.000 5.166 0.000

98.628 04/25/2007 97.817 97/26/2007

2 Yr Tsy 5 Yr Tsy

2 Yr Agy Agency Purchase

5.081 हों अंदे

01/16/2009 Meaturity

EDC2 EDC

> 94.635 <u>0</u>

0.004612 Volatility

06/18/2007 03/19/2007 Expiration

5.334 5.291 Rate

O/N Libor

Liber/Swap

Spread-to-

Current vs -0.177

10 Yr Tsy 30 Yr Tsy

99.711 12/31/2008 99.381 12/31/2011 98.865 11/15/2016 94.825 02/15/2036

10 Yr Agy

| 5.098 0.032 01/16/2009 | 5.065 0.027 11/03/2009 | 6.040 0.022 07/18/2011 | 6.058 0.021 01/15/2014 | 5.196 0.019 02/16/2017 | 5.249 0.018 07/15/2032

3 Mo Agy 6 Ma Agy 12 Ma Agy

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-0.169 -0.169 -0.146

Spread-to-Libor

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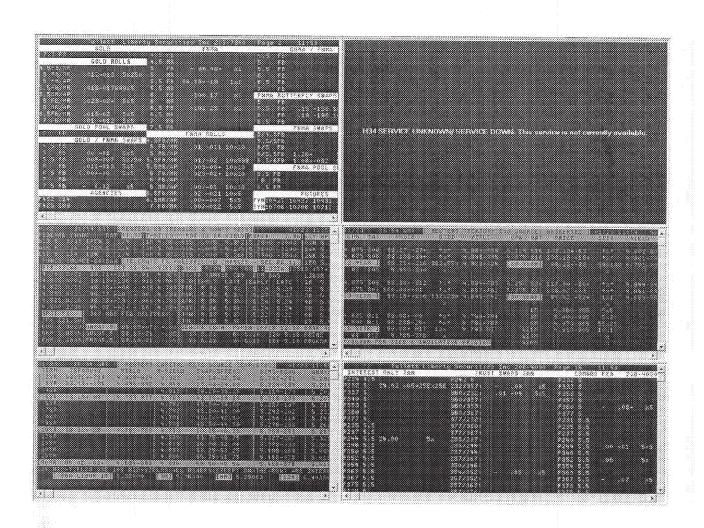


Mortgage Pricer Report

(Production)

Settle			Contract of the Contract of th			
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101312007 Do Optimal Redemption true Tranche CUSP NAA071 10132000 Do Optimal Redemption true Tranche CUSP NAA071 10132000			8	Geographic Information	6 Max RegAM Limit(%)	Interest Rate Reset Period
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D131/2007 Co-Optional Redemption true Tranche CUSIP	ABSALTA	ARM10/18 V1.3_STD_ARM101_I	nona			WAM
Diff:1/2007 Chi Challes True Deat Issuer Tranche CUSPP NAA071	ABSALTA	ARMION VI3_STD_ARMION_	none			Orig Amort Term
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1013/2007 Do Optional Redemption true Tranche CUSiP fishe interpolate index Rates true Deal Issuer nas071 Use Alt Kincwn History felse Tranche Current Bal 101,632,000 ii-1-A. Prepay Ind. Defaults true Tranche Current Bal 101,632,000 ii-1-A. Prepay Ind. Defaults true Tranche Current Bal 101,632,000 ii-1-A. Prepay Ind. Defaults true Tranche Current Bal 101,632,000 MBS Override Known 1st Index true Tranche Coupon(%) 5.484 Calculate Currentselve HPG true Tranche Groups 2 1.0 Use Historical HPG Data true Tranche Groups 2 Use Short Term Prepay Mods! true Original Settlement Date 01/01/2007 Use Short Term Prepay Mods! talse Latest CDU Date 01/01/2007 Model Mappings Prenaw Prepay Mane 1 Name 1	ABSALTA	34	93/25/2007		true Historical HPC Keyword	Allow Prepayment Penalties
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Date 0131/2007 Co Optional Redemption true Tranche CUSIP NAA071 Dit Settle 1615e Interpolate Index Rates true Deat Issuer 101,632,000 III-1-A Prepay Ind. Defaults true Tranche Current Bal 101,632,000 New Optinize Wavg Clustering false Tranche Factor 1,0000000000 MBS Override Known 1st Index true Tranche Coupon(%) 5,484			N		Calculate Cummulative HPG	Fixed Period "Hint" for ARM
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01/31/2007 Co Optional Redemption true Tranship CUSIP		ioi	NAA071			WALA As Of Settle
and the state of t		Acci				Settlement Date
01/20/2017 Trading Book Not Required Idla Deal/Trancha Data		Deal Comment		true Deal/Tranche Data	01/23/2007 Trading Acc'y Not Required	Trade Date

38	5.398	30 Yr Swap	12/13/2010	0.007513	94.860	EDC16					
100	5.389	20 Yr Swap	09/13/2010	0.007513	+	EDC15					
T C	5.353	15 Yr Swap	06/14/2010	0.007513	94,925	EDC14					
<u> </u>	5.27:	10 Yr Swap	03/15/2010	0.007513	94.855	EDC13					
I _z	5,221	7 Yr Swap	12/14/2009	0.007032	94,970	EDC12					
Š	5.13	5 Yr Swap	09/14/2009	0.007032	95.005	EDC1:					
ľ	5.190	4 Yr Swap	06/15/2009	0.007032	95.025	EDC10					
×	5.204	3 Yr Swap	03/16/2009	0.007032	\$5.045	EDC9					
3	5.27	2 Yr Swap	12/15/2008	0.005385	85.040	EDC8					
R	5.402	1 Yr Libor	09/15/2008	0.006385		EDC7	07/15/2032	-0.150	5.211	-0.142	30 Yr Agy
22	5.391		06/16/2008	0.006385		EDC8	02/16/2017	-0.106	5.072	-0.159	16 Yr Agy
ő	5.360		93/17/2008	0.006385		EDC5	01/15/2014	-0.164	5.026	-0.141	7 Yr Agy
6	5.320		12/17/2007	0.004612		mDQ4	07/18/2011	-0.149	5.016	-0.143	5 Yr Agy
<u>ā</u>	5.310	2 Wk Libor	09/17/2007	0.004612		EDC3	11/03/2009	-0.186	5.014	-0.153	3 Yr Agy
*	5.304	1 Wk Libar	06/18/2007	0.004612		EDC2	01/16/2009	-0.177	5.081	-0.156	2 Yr Agy
2	5.291	O/N Libor	03/19/2007	0.004612	94.635	EDC1		EIBOR		LIBOR	Porchase
8	Rate	Libor/Swap	Expiration	Volatility	Віс	Euroŝ	Maturay	Current vs	Yieid	Spread-to-	ygency
			2032	M8 07/15/2032	5.249 0.018		182036	94.835 92/15/2038	4.500	4.884	30 Yr Tsy
			2017	119 02/16/2017	_		5/2016	98.853 11/15/2016	3.62E	4 780	10 Yr Tsy
-0.145		12 Mo Agy	2014	21 01/15/2014	5.058 0.021		11/2011	89.384 12/31/2011	4 628	4.792	S Yr Tsy
-0.162		6 Ma Agy	2011				17/2008	99.713 12/3	-	A 92%	2 Yr Tsy
-0.169		3 Mo Agy	2008	27 11/03/2009	5 035 0,027		£/2007	97.6176 07/2	•]	\$ \$40 Esy
-0.169		1 Mo Agy	2008	32 01/16/2009	5.096 0.032	2 Yr Agy	8/2007	98,628 04/25/2007	8,300	5.131	3 Mo Esy
Spread-to-Libor		The American		Proposition 1	AND THE PERSON	Approve freezents	Symptom	1000	۲.		



MSG Gavt 1<GD>DEL 2<GD>REPLY 3<GD>FWD 11<GD>NEXT 12<GD>PREV 99<GD>OPTIONS 1/23 12:10:23 *STACI GRAY, GREENWICH CAPITAL MA 800-426-4443 312-664-7970 FAX 312-664-7901 grays@gcm.com this is confirmed USER Deal: NHELI 07-1 Bond: II-1-A INFO Size: \$101,632,000 Price: \$100.00 Variance: +y-10x Settle: 1/31/07 Dated: 1/31/07 lst pay: 2/25/07 Legal final: 2/25/37
Delay: 0 days Accival: act/360
Coupon: L+16 bps, AFC Figater Swap
Raling: M=8ag S=8AA, F=NA, D=NA Structure: REMIC First LIBOR Cols: 1 MD LIBOR, no interpolation Targeting Low Mod Sub Goals For Duner Occupied Purchase the author of the material is a suplaine of the firm of some following as a second to the second of the second SOLO make a mark to a make a second of the Securities medicated here to a control of the contr

Australia 61 2 9777 8600 Brazil 5511 3048 4500 Europe 44 20 7330 7500 Germany 49 69 920410 Hong Kong 852 2977 6000 Japan 81 3 3201 8900 Singapore 65 6212 1000 U.S. 1 212 318 2000 Copyright 2007 Bisamberg L.P. \$344-738-3 23-Jan-2007 12:10:43



DIG <dig@freddiemac.com>

To david_hackney@freddiemac.com

onton**ee**i – 1. opii taasii gerieerijaal siiy ay je soomaa 14

01/23/2007 12:10 PM

bcc

Please respond to dig@freddiemac.com

Subject Re: Fw: NAA 2007-HE1II-1-A [#36323]

Good Morning:

The description and ticker fields have been updated with the new issuer name details, Thanks.

Regards,

Brooke L. Leneau SI&A DMO Ops 571.382.5784

--Original Message --

From: david_hackney@freddiemac.com

Date: 1/23/2007 11:58:20 AM

To: dig@freddiemac.com

Subject: Fw: NAA 2007-HE1II-1-A [#36323]

Please change the name to NHELI 2007-1. Everything else stays the same. ---- Forwarded by David R Hackney/HQ/FHLMC on 01/23/2007 11:56 AM ----

DIG

<dig@freddiemac.c

Off>

01/23/2007

11:31 AM

david_hackney@freddiemac.com

To 200

Subject Re: NAA 2007-HEITI-1-A [#36323]

Please respond to dig@freddiemac.co

Good Morning:

Created B5A04MNE9 per your request, Thanks

Regards,

Brooke L. Leneau SI&A DMO Ops 571.382.5784

-- Criginal Message--

From: david_hackney@freddiemac.com

Date: 1/23/2007 9:15:12 AM To: dig@freddiemac.com

Robert C Ryan/SELLER/HQ/FHLMC 01/23/2007 11:53 AM

To Chad Levrini/HQ/FHLMC@FHLMC

cc David R Hackney/HQ/FHLMC@FHLMC, Kevin Palmer/HQ/FHLMC@FHLMC

bcc

Subject Re: Credit Approval: NAA 2007-AR1 II-1A

approved

Chad Levrini/HQ/FHLMC



Chad Levrini/HQ/FHLMC 01/23/2007 10:55 AM

To Robert C Ryan/SELLER/HQ/FHLMC@FHLMC

CC Kevin Palmer/HQ/FHLMC@FHLMC, David R Hackney/HQ/FHLMC@FHLMC

Subject Credit Approval: NAA 2007-AR1 II-1A

Bob-

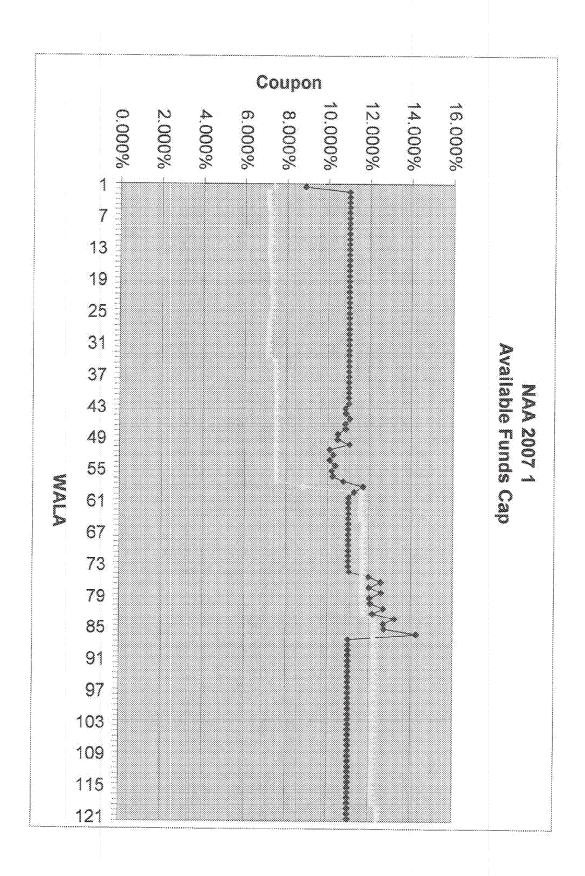
Please approve.

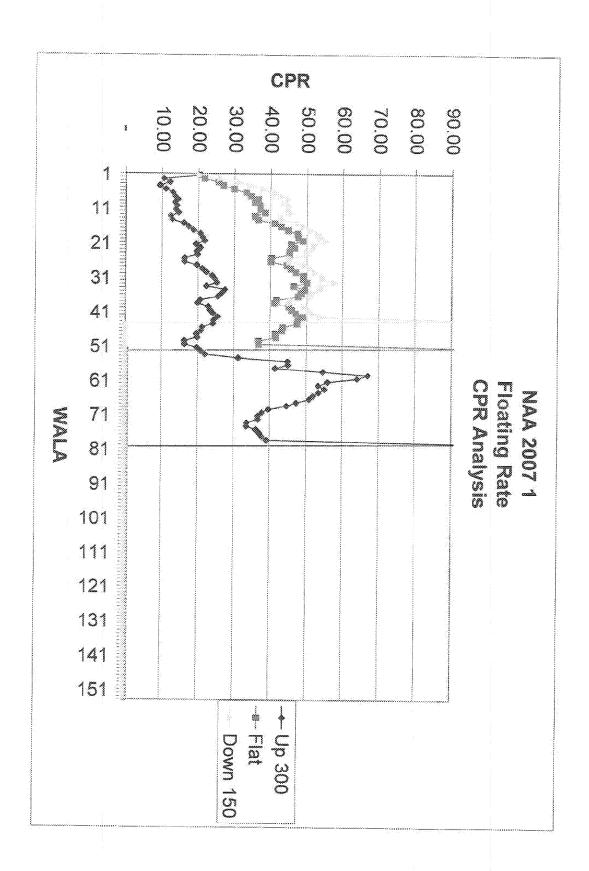
Thanks.

CONFIDENTIAL

Case 1:11-cv-06201-DLC Document 938-7 Filed 11/19/14 Page 12 of 19

ELI 2007-1			
E REPRES	SENTATIONS A	ND COVENANTS, CASHFLOWS AND STRU	CTURE WITH RESPECT
MURA HO	OME EQUITY L	OAN TRUST SERIES 2007-1 WILL COMPLY	IN ALL RESPECTS WITH
THAMBATI TODIE (VE)	in lube cedi.	ENT REQUIREMENTS, AUGUST 2006 VERS CTURED AS A QSPE.	ION. THE TRANSACTION
******	MATO INC. STATE	CEPTED AS A VOICE.	







"Mullaney, Ryan, GCM" To <david_hackney@freddiemac.com>
<Ryan.Mullaney@rbsgc.com

t V Sdavid_nackney@rreddiemac.com>

01/17/2007 04:25 PM

bac

Subject FW:

----Original Message----From: Smith, Adam, GCM

Sent: Wednesday, January 17, 2007 3:23 PM

To: Jaeger, Max, GCM; Litvak, Jesse, GCM; Mullaney, Ryan, GCM

Subject: RE:

Looking at below - passes 300% of s&p B loss coverage and 152% of moody's base case.

Freddie Loss

2.10%

Multiple

Moody's B2 Loss

162%

S&P B Loss 0.70%

1.30%

300%

----Original Message----From: Jaeger, Max, GCM

Sent: Wednesday, January 17, 2007 4:14 PM

To: Litvak, Jesse, GCM Cc: Smith, Adam, GCM

Subject: FW:

----- Original Message -----From: Jaeger, Max, GCM To: Smith, Adam, GCM

Sent: Wed Jan 17 16:05:04 2007

Subject:

It looks like the following multiples don't produce any outstanding couponcap shortfall when the bond pays off:

50% (Net loss of 9.8M, or about 1.6%) 65% (Net loss of 12.6M, or about 2.1%)

Anything higher produces outstanding couponcap shortfall when the bond pays off.

Max Jaeger RBS Greenwich Capital 203.618.2290



"Mullaney, Ryan, GCM" <Ryan.Mullaney@rbsgc.com

01/17/2007 04:24 PM

To <david_hackney@freddiemac.com>

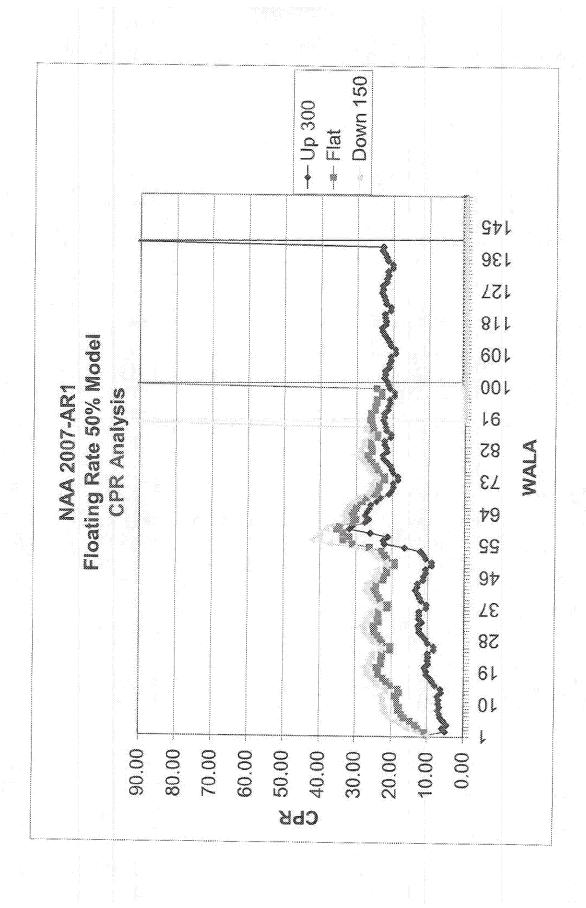
bcc

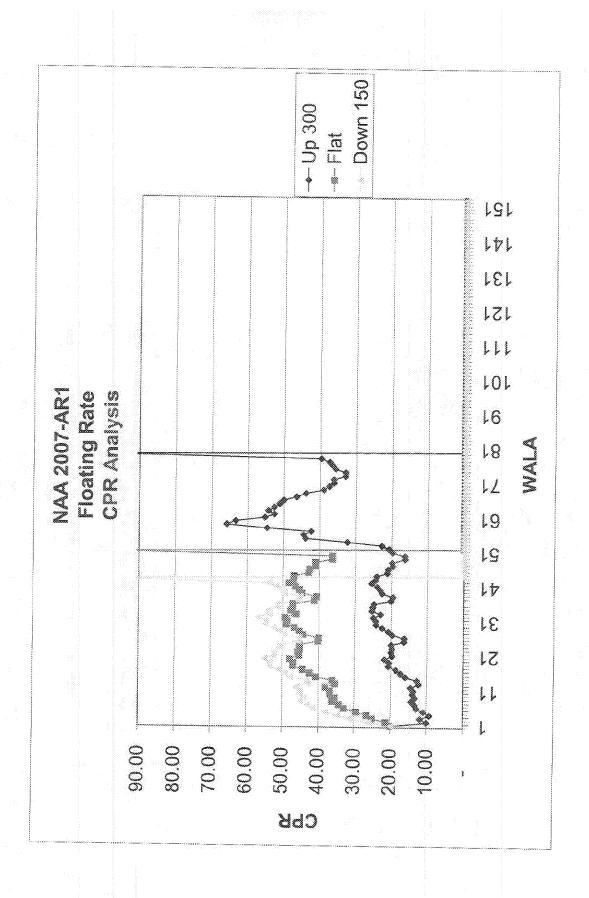
Subject FW:

It looks like the following multiples don't produce any outstanding couponcap shortfall when the bond pays off:

50% (Net loss of 9.8M, or about 1.6%) 65% (Net loss of 12.6M, or about 2.1%)

This e-mail is intended only for the addressee named above. As this e-mail may contain confidential or privileged information, if you are not the named addressee, you are not authorized to retain, read, copy or disseminate this message or any part of it.





Asa 07ar 1.

WREET MEDICE.	er reson		Gross WAC	7,199%	7.227%	0.001 - 4.500				
Nemura			ARM Gross Margin	2.757%	2744%	4.501 - 5.000			***************************************	
Depositor			WACLTV	85 66%	90.98%	5 001 - 5 500	1,866,265	031%	***************************************	8000
Seller	1		CL.74 >80%	60.82%	76.95%	5.501 - 6.000	27,074,396	4 50%		200 C
Aggregator			CLTV > 90%	45.77%	62.37%	6.601 - 6.500	87,304,606	14.50%	***************************************	800 0
Kep Frovider			OLTV -95%	31.17%	49.88%	6.501 - 7.000	148,085,787	24.27%		\$020
Master Serwicer	1		Loan Balance < \$50k	0.04%	%10'5	7.001 - 7.500	131,442,391	21.83%		9000
Tristee	T		Coan Separate on \$500.	8	1.07%	1 .	133,598,613	22.19%	***************************************	0000
riovides	1		Loso Balance >=\$100k	8.86%	3.88%	8.001 - 8.500	57,947,462	9.63%	·	9000
mondaline Coods M	T		WA FICO	701.9	704 0	8,501 - 9,000	14,254,495	2.37%		600 O
Coll manager	1		< 550 FICO	0.92%	0.73%	9.001 - 9.500	918,084	0.15%		0000
rederal sa status	-		560 - 600 FICO	0.32%	3,20.6	9.501 - 10.000	1,562,075	%92.0		0.000
			SF/TH/PUD	70.62%	80.67%	10.001 - 10 500		0.00%		200 O
1	j		2-4 Family	15,83%	791%	10.501 - 11.000		%00'0	******	\$00.0
OF VETO A TENTO	200	31.72%	Condo	13,54%	11.43%	11 001 - 11 500		%00.0	,	8000
	16.83%	21.92%	Manufactured Housing (MH)	%000	3000	11.501-12.000	*	0.00%	0	900 C
	-		Office	0.00%	%000	12.001 - 12.500		%00'0		%C0 0
	+		Primary	54 82%	72.44%	12.501 - 13.000		%00°0		800.0
	7	-	Second	7.84%	9.29%	13.001 - 13.500		9500.0		5000
			westment	37.24%	18.27%	13,501 - 14,000	i.	0.00%		%CO O
			ru8/A#	42.30%	6.35%	14.001 - 14.500	•	%00'0	***************************************	600%
	1		Stated / Limited	67,46%	53.77%	14,501 +	٠	%00°0	-	0.03%
	1		Nina	30.54%	36.83%			**************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
			1st Llen	190,00%	100 00%		Freedale Fixed	Preddis ARIX	Total Fixed	200
			2nd Lien	8.600	7000	2400	\$100.0	8.83	0000	800.4
	4		Silent Saconds	55.60%	72.45%	1st Len GWAC	%00'0	7.20%	0.00%	7.23%
			Sinte 1	3	Š	2nd Lien GWAC	%00°¢	0.00%	0.00%	8000
Ĭ			Ne.	27.30%	41.39%	COL	O	762	0	704
5 300	4,4 10, 134	K0/2	State 2	ď	ž	1st Lien FICO	G	762	0	704
200 000	+	T	8	14.95%	14 50%	2nd Lien FICO	0.00	000	00.0	000
200 - 000	+	T	State 3	ž	ñ.				***************************************	
200 100	1		**	13.54%	11.99%					
	000 000		State 4	Q	Ž	Sucurdination (not meading	ading OC)			
Ŧ	243 CAG	00000	9,00	5,18%	4.60%	Prefund OC (%)				
-	98 163	2 86%	Okalea S	74 000 1	AZ AZ	Initial Target OC (%)				
-	59 173 397	3687	Aphil / HVB	\$ 500 co.,	3.7036	Stepdown CK. (%)				
-	R1 689 494	10000		100710070	100.00%	Stepdown Date				
+	EG 023	378 84	Dighter	0(8)32	%000	Excess Interest (12m Avg.	Avg, Fwd Libor)			
***************************************	6.8 49.4	46.90%			0.773					
-	57,556,367	9.98%	Ref.CO	40 439	26.73%	Woles		1000		
_	44,010	%65 Ot	Size	\$125,0KG 304	8604 603 004	An intercept ampunit	ramoers (excipaing roar	count) should be	on normal annum numbers (excluding stath count) should be formaited as percentages.	60
	80,793	8,00%	370 888333		*000' to 200' \$	Entraction country for	rens to me constrara grou	sy that backs Fred	Atty, Aztutu volumni isrens to me constansi graup, ihat backs Freddie's cisss. Any Tobsi column refers to all Los adominios and constant	luma refers to al
	29,760,058	4.94%	Lower Count	941	92.	The FICA and GWAC	tor organisms at a sectable, are precentages stiglig show whist The EEO and GWAC tettes chould be besen on The Taxil and	Should show what	l or organismos alta aci tatalas, uta percentages sittatid sitola what bencentage any given servicer of orginatr The ECCI and CNASC tatalas chould be have all on the translatures.	ervicer or original
800 plus 8,8		1.47%	interest Only (IO)	71.03%	64.66%	For the GWAC table th	e ARM column should s	um to 100% and 4	For the GWAC tables the ARM columns should sum to 100% and the Exect ordinance obsults on many 100% and	to you be 40000 Jane
			Negative Amortsation	0.00%	508JG 53	The positional state was duly sense and the sense of the	Carry 1807 and the colony of the		Strong strongs on a	and a source (day
					1000000			Tollog the state of the state o	The board of the factor of	